## WHAT IS CLAIMED IS:

- 1. A cable for use in an air blowing installation comprising:
- at least one transmission medium of electrical or optical signals; and
- a hollow cylindrical tube containing the transmission medium therein, the tube

  5 being formed at a surface thereof with a plurality of recesses.
  - 2. The cable as set forth in claim 1, wherein the transmission medium comprises an optical fiber ribbon having a plurality of individual optical fibers and a protective layer surrounding the individual optical fibers.
- 3. The cable as set forth in claim 1, wherein the tube is made of amorphous 10 material.
  - 4. The cable as set forth in claim 1, wherein the tube is made of amorphous material containing silicone.
    - 5. The cable as set forth in claim 1, wherein the tube is made of polycarbonate.
- 6. The cable as set forth in claim 5, wherein the polycarbonate has a molecular weight of more than 18000.

- 7. The cable as set forth in claim 1, wherein the tube is made of polycarbonate containing silicone.
- 8. The cable as set forth in claim 7, wherein the content of the silicone is in a range of 0.01 to 0.5 percent by weight based on the weight of the polycarbonate.
- 9. The cable as set forth in claim 1, wherein polycarbonate containing silicone has a frictional coefficient of less than 1.
  - 10. The cable as set forth in claim 1, further comprising a water blocking filler provided in an interior empty space of the tube.
- 11. The cable as set forth in claim 10, wherein the water blocking filler includes ajelly compound.
  - 12. The cable as set forth in claim 1, wherein the tube has a clearance in a range of 0.5 mm to 1.5 mm.
- 13. The cable as set forth in claim 1, wherein an outer diameter in a range of 1.5 mm to 4.0 mm.

- 14. The cable as set forth in claim 2, wherein the protective layer is formed by applying a liquid-phase UV curable resin to the plural optical fibers and irradiating ultraviolet rays to the resin.
- 15. The cable as set forth in claim 1, wherein the plurality of recesses has a crater shape.
- 16. An apparatus for manufacturing a cable used in an air blowing installation comprising:
- 5 an extruding device for molding a tube of the cable,

wherein the extruding device includes:

an extruder for extruding the tube in such a way that the tube wraps around at least one transmission medium extending through an interior space thereof;

- a sprayer formed with a plurality of fine holes or nozzles for sprinkling water supplied thereto over a surface of the tube; and
  - a water tank for cooling the tube.

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17. The apparatus as set forth in claim 16, wherein the nozzles formed at the sprayer have a diameter of less than 50 micrometers.

- 18. The apparatus as set forth in claim 16, further comprising:
- a water feeder for the supply of the water;
- a filter for removing impurities contained in the water;
- a valve for selectively shutting off the passage of the filtered water so as to supply
- 5 the filtered water to the sprayer; and
  - a regulator interposed between the valve and sprayer for adjusting the pressure of the water to be supplied into the sprayer.